

WE CLAIM:

1. A keyboard which comprises
a housing that defines a media feed path;
a pagewidth printer arranged in the housing operatively with respect to the media feed path to carry out a printing operation on media passing through the feed path; and
a feed mechanism arranged on the housing for feeding media through the feed path.
2. A keyboard as claimed in claim 1 in which the housing is generally rectangular and defines an input slot in one side of the housing and an exit slot in an opposite side of the housing, with the media feed path positioned between the slots.
3. A keyboard as claimed in claim 1, in which the printer includes a pagewidth printhead and an ink distribution arrangement positioned on the pagewidth printhead to supply ink to the pagewidth printhead.
4. A keyboard as claimed in claim 1, in which the feed mechanism includes an endless belt that is positioned along the media feed path such that the media feed path is substantially planar, and a roller assembly to drive the endless belt.
5. A computer which includes a keyboard as claimed in claim 1.